INFORMATION TECHNOLOGY - CENTRALIZATION

Objectives and Achievements	In Progress
 Objective: The State desires to centralize the IT operational support under a single entity, DTI. The centralization plan will include: A plan to fund the centralized organization through a combination of budget centralization, cost savings, centralize resources. The plan will make changes to the DTI organizational structure to optimize services and specialize skill sets A review and rework to standardize the staff titles framework and compensation structure 	 Complete mapping of future state position profiles to existing position profiles Document funding sources and projected savings associated with centralized organization
 Achievements: Development of Centralized Future State Organizational Chart Completed validation with Executive Steering Committee Created draft versions of Centralized Position Profiles for new framework Obtained final approval of Future State Organizational Chart 	
Next Steps (Future Activities)	Challenges (Issues and Risks effecting your effort)
 Complete review with OMB and DHR Develop implementation project plan and timelines 	Legislative changes - Amendment to Title 29

INFORMATION TECHNOLOGY – DESKTOP AS A SERVICE

Objectives and Achievements	In Progress
 Objective: The State desires to develop a new strategy to procure and manage end user computer devices. Develop and publish standard system configurations Implement a consumption-based pricing model for devices as well as removing the ownership of the devices Convert expenditures for devices from CAPEX to OPEX Streamline the procurement and replacement process for defective units 	 Completion of data analysis for OMB Schedule site visits to vendors for the EDL and Security Groups Development of Statement of Work for overall program
 Achievements: Completed financial analysis; Traditional Purchasing (CAPEX) vs. Desktop as a Service (OPEX) Identified and implemented a purchasing platform for Desktop as a Service; US Communities Cooperative Completed Market Analysis to identify additional vendors; CDW and SHI 	
Next Steps (Future Activities)	Challenges (Issues and Risks effecting your effort)
Finalize Statement of Work, Implementation Timeline and Final Pricing Structure.	Pending budget requests from agencies to replace devices that need to be upgraded to Windows 10

INFORMATION TECHNOLOGY – IT POLICY AND GOVERNANCE

Objectives and Achievements	In Progress
 Objective: The State desires to centralize the various IT silos in the State, eliminate unnecessary spending, and improve inter-agency teamwork. Improved communication and transparency between the agencies and DTI. Develop and implement standard IT policies, support processes, and IT architecture across the State. Create a governance framework that facilitates the inclusion of DTI and State agencies to drive common standards, funding and project prioritization. 	Complete final review with Executive Committee
 Achievements: Completed documentation of Current State of Governance model(s) Completed documentation and validation of Future State Enterprise Governance Framework 	
Next Steps (Future Activities)	Challenges (Issues and Risks effecting your effort)
 Obtain final approval of Enterprise Governance Framework Development of project plan for implementation with associated timelines 	None to report currently

INFORMATION TECHNOLOGY – SHARED SERVICES

Objectives and Achievements	In Progress
 Objective: The State desires to centralize the IT operational support by developing and implementing a new Shared Services Model. Centralize and standardize all service desks Standardize and document service delivery solutions; (defined services, service level agreements (SLAs) or operations level agreement (OLA's), operating metrics, etc.) Produce and maintain a simplified service catalog supported by a concise and transparent cost recovery model. 	 Complete Final Review for Acceptance for Costing Model and Rate Structure Develop Sample Cost Projections for Current vs. Future for 1 ITC Agency and 1 Non-ITC Agency Assessment of existing IT Service Management system to ensure the centralized and shared services can be processed efficiently
 Achievements: Obtained a detailed understanding of the issues surrounding current cost structure and categorization of expenses Developed centralized financial framework for:	
Next Steps (Future Activities)	Challenges (Issues and Risks effecting your effort)
 Develop updated Service Catalog for centralized and shared services Develop standardized Statements of Work and Service Level Agreements in accordance with the cost recovery model and newly-defined Service Catalog offerings. 	 Obtaining monthly and annual billing metrics Many common metrics are not currently tracked Will need to develop repeatable reporting/tracking processes for future billing mechanisms

INFORMATION TECHNOLOGY – VENDOR MANAGEMENT

Objectives and Achievements	In Progress
 Objective: The State desires to create a centralized IT vendor management capability to accomplish specific objectives. Centralize and reduce the number of IT contracts Proactively manage software licensing to eliminate waste and duplication of licensing Partner with vendors to identify and realize cost savings strategies through contract restructuring or change in services Develop IT specific procurement staff knowledgeable of the unique aspects of IT procurement. Achievements: Completed on-site vendor meetings with Tier 1 Vendors; All vendors with an annual spend of over \$500K. Creation and continued development of Contract Management Portal. Completed financial analysis and validation of IT spend for Executive Agencies. Realized annual savings of \$135K from SalesForce contract renewal and \$100K for ASG contract renewal 	 Vendor negotiations for renewals, contract consolidation and cost reductions (on-going activity) Reviewing potential contract platforms for upcoming requests for staff augmentation, telecom, and network equipment/services for example. Development of functionality requirements and requested timeline for implementation of Contract and Asset Management modules in ServiceNow Completion of requirements for upcoming RFP requests Potential savings of \$2.0M annually identified during Tier 1 Vendor meetings; Steps being developed to achieve identified savings (on-going activity)
Next Steps (Future Activities)	Challenges (Issues and Risks effecting your effort)
 Review contract documents for Tier 2 Vendors; Annual spend of \$250K to \$500K Assist in upcoming renewals; Less than 90 days Assist with implementation of Contract and Asset Management modules in ServiceNow 	None to report currently